



Technical Bid Evaluation

PIR #:

PR / CMS References #:

REQ 25001200

Project Title:

Effluent Pipe Cleaning by Aqua Milling

NOTES

- * In " Value" Column , Rate between 1% to 100% , In "Score" Column Weighted Score will be calculated
- * Evaluators can put up balanced weightages, as per case specifics. The pass score is 70 %
- * In case of non-applicability evaluator can mention "Not Applicable" BUT no deletion is allowed
- * Evaluator can add any extra comments in the "Technical Team Remarks " at the end of form
- * In case the criteria / requirement are not set up in the RFP document, evaluators are requested to ask the information before compiling the final results

No.	Evaluation Item (s)	Weightage	KANOOZ		LUMINOUS		REDA		SAUDI HYDRO DYNAMIC		ANABEEB DECLINED		Remarks
			Value	Score	Value	Score	Value	Score	Value	Score	Value	Score	
1	Scope Compliance	15%	80%	12%	50%	8%	30%	5%	80%	12%	0%	0%	
2	Schedule Compliance (if any)	10%	80%	8%	0%	0%	30%	3%	20%	2%	0%	0%	
3	Constructability / Field Plan (Method Statement)	10%	80%	8%	80%	8%	80%	8%	80%	8%	0%	0%	
4	Relevant work experience / Safety (Other than S-Chem)	10%	80%	8%	80%	8%	20%	2%	80%	8%	0%	0%	
5	Relevant work experience / Safety with Schem	15%	90%	14%	0%	0%	0%	0%	90%	14%	0%	0%	
6	Manpower (Manpower Loading Chart, Organization Chart)	15%	80%	12%	50%	8%	40%	6%	60%	9%	0%	0%	
7	Equipment Loading Chart (if applicable)	15%	80%	12%	50%	8%	40%	6%	70%	11%	0%	0%	
8	QA / QC Plan (if applicable)	5%	80%	4%	0%	0%	80%	4%	80%	4%	0%	0%	
9	Documentation (Missing Information, Certifications, etc.)	5%	100%	5%	0%	0%	100%	5%	100%	5%	0%	0%	
	Technical Team Recommendations / Weightage Score	100%		83%		39%		39%		72%		0%	
	Technically Accepted	Yes / NO		Yes		No		No		Yes		No	

Technical Team Remarks :

Scoring done against the weightage for the Evaluation items by technical team. Kanooz and Saudi Hydro Dynamic is technically qualified and accepted. Please Refer attached sheets for the Technical Evaluation Comments for the Evaluation items.

Endorsement / Approval						
Evaluated By	Name	Signature / Date		Evaluated By	Name	Signature / Date
Operations - Ethylene	Al-Harbi, Turki M			Process Engineering- Ethylene	Al-Fadhli, Abdullah M	
Operations - Ethylene	Al-Dossari, Farraj M			Process Engineering- Ethylene	Al-Dehaim, Hussain S	
MME- Engineer	Al-Shammari, Salem O			Fixed Reliability	Khan, Mohammed I	
Maintenance Fixed	Mani, Anil			TA Planning	Ghouse, Abdul Rehman R	